

Screw cap for bottled drinks contains sealing disk between internal rib and top of the cap, supplementary disk, e.g. of aluminum foil, above sealing disk acting as barrier to diffusion of gas out of drink

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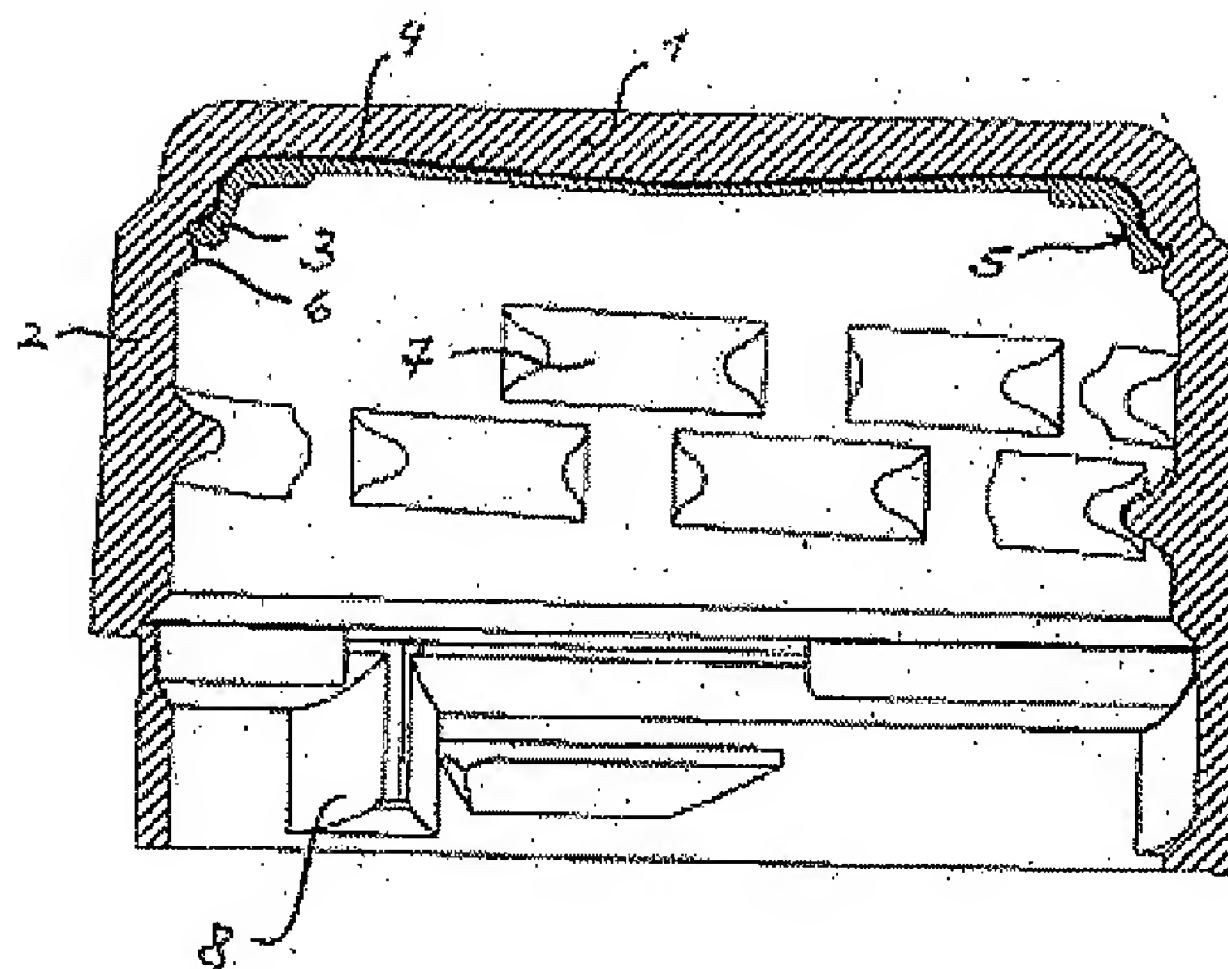
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Abstract of DE10040048

The screw cap (1, 2) for bottled drinks contains a sealing disk (3) positioned between an internal rib (6) and the top of the cap. The novelty is that a supplementary disk (4), e.g. of aluminum foil, is placed between the sealing disk and the top of the cap to act as a barrier to diffusion of gas out of the drink.



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